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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: DiSanto et al. Art Unit: 2879
Serial No.: 10/782,580 Docket No.: COPY-74CIP
Filed: February 19, 2004 Examiner: Hodges, Matthew P.
For: HYBRID ACTIVE MATRIX THIN-FILM TRANSISTOR
DISPLAY

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants submit herewith references or other information of which they are aware that they believe may be material to the examination of this application, and in respect to which, there may be a duty to disclose under 37 C.F.R. § 1.56 and in accordance with 37 C.F.R. §§ 1.97-1.98.

The filing of this supplemental information disclosure statement shall not be construed as a representation that a search has been made (37 C.F.R. 1.97(g)), or an admission that the information is material to patentability (37 C.F.R. 1.97(h)), or an admission that the information constitutes prior art.

CERTIFICATE OF MAILING

I hereby certify that this paper is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 14, 2006

By: Abby Melcher Typed or Printed Name: Abby Melcher

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The filing of this supplemental information disclosure statement shall not be construed as an admission against interest in any manner. Pursuant to 37 C.F.R. §1.97(c)(2), the fee set forth in §1.17(p) is enclosed. Should there be any additional fees due and owing with respect to this application, the Examiner is authorized to charge such fees to Deposit Account No. 50-3208.

The Examiner is respectfully requested to review the references identified herewith and make them of record in the instant application as required by M.P.E.P. § 609. The Examiner is also requested to initial one copy of Form PTO-1449 and return same to the undersigned.

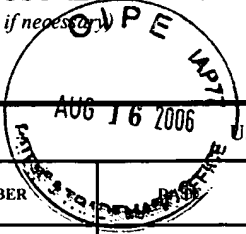
Respectfully submitted,



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Attorneys for Applicants

Date: 8/14/06

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) COPY-74CIP		Application Number 10/782,580	
				Applicant(s) DiSanto et al.			
				Filing Date February 19, 2004		Group Art Unit 2879	



U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5,955,850	09/21/1999	Yamaguchi et al.			
		6,023,126	02/08/2000	Karpov			
		6,590,320	07/08/2003	Abanshin et al.			

U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		US2004/0058153 A1	03/25/2004	Ren et al.			

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS		(Including Author, Title, Date, Pertinent Pages, Etc.)
		"Nano SU-8 Negative Tone Photoresist Formulations 2-25", MICRO CHEM, 4 pages, Rev. 2/02
		K.B.K. Teo et al., "Uniform Patterned Growth of Carbon Nanotubes Without Surface Carbon", APPLIED PHYSICS LETTERS, Vol. 79, Number 10, pp 1534-1536, 3 September 2001

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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							YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
		C.J. Spindt et al., "9.2: ThinCRT Flat-Panel-Display Construction and Operating Characteristics", SID-98 DIGEST, pp 99-102, 1998.						
		C.A. Spindt, "A Thin-Film Field-Emission Cathode", JOURNAL OF APPLIED PHYSICS, Vol. 39, Number 7, pp 3504-3505, June, 1968.						
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							YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
		Shoushan Fan et al., "Self-Oriented Regular Arrays of Carbon Nanotubes and Their Field Emission Properties", Science Magazine, Vol. 283, pp 512-514, 22 January 1999.						
		Jaemyung Kim et al., "Growth and Field Emission of Carbon Nanotubes on Electroplated Ni Catalyst Coated on Glass Substrates", JOURNAL OF APPLIED PHYSICS, Vol. 90, Number 5, pp 2591-2594, 1 September 2001.						
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FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Z. F. Ren et al., "Growth, Characterization, and Potential Applications of Periodic Carbon Nanotube Arrays", 2 pages.
		Bingqing Wei et al., "Lift-Up Growth of Aligned Carbon Nanotube Patterns", APPLIED PHYSICS LETTERS, Vol. 77, Number 19, pp 2985-2987, 6 November 2000.

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